



PATENT  
P56255

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of:

DONG-YOUL LEE

Serial No.: 09/805,929

Examiner: DANIEL JR, WILLIE J

Filed: 15 March 2001

Art Unit: 2617

For: CALL ORIGINATING SERVICE METHOD IN A PUBLIC AND PRIVATE  
COMMON MOBILE COMMUNICATION SYSTEM AND APPARATUS

**INFORMATION DISCLOSURE STATEMENT**

Commissioner for Patents  
P.O.Box 1450  
Alexandria, VA 22313-1450

Sir:

In accordance with 37 C.F.R. §1.56, and §§1.97 and 1.98 as amended, Applicant cites, describes, and provides copies of the following art references. Under 37 C.F.R. §1.98(a)(2) however, copies of U.S. patent reference(s) are not provided.

**FOREIGN PATENT REFERENCE:**

- Korean Patent Publication No. 10-2000-0061038 to Jung et al., entitled *PRIVATE EXCHANGE SYSTEM USING MOBILE COMMUNICATION NETWORK AND METHOD FOR PROCESSING CALL THEREBY*, published on 16 October 2000.

**DISCUSSION**

**Jung et al. KR'038**, according to the Korean Examination Report issued on 25 March 2005, discloses a plurality of wireless transmitters/receivers(21) installed in one specific building or specific region and a random specific region for performing a wireless communication with adjacent mobile telephones as a RF signal. A concentrator/distributor(22) is located between a plurality of

wireless transmitters/receivers(21) and a base station(23), and is connected with the base station(23) as a wire. The concentrator/distributor(22) concentrates a signal transmitted from the plurality of wireless transmitters/receivers(21) to transmit the concentrated signal to a small base station(23), and distributes a signal transmitted from the small base station(23) to a plurality of wireless transmitters/receivers(21). The small base station(23) is connected between the concentrator/distributor(22) and a base station controller(24) as the wire, and is a dedicated base station to a small volume mobile communication. The base station controller(24) recognizes a call signal inputted from the small base station(23) as a signal generated in a branch region.

The citation of the foregoing references is not intended to constitute an assertion that other or more relevant art does not exist. Accordingly, the Examiner is requested to make a wide-ranging and thorough search of the relevant art.

No fee is incurred by this Statement.

Respectfully submitted,

  
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